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Engineering begins with a motivational example that is investigated in context to that topic. This framing of the material is helpful to all readers, particularly to global learners who require "big picture" insights, and hands-on learners who struggle with abstractions.

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By contrast, this book is truly aimed at providing the "fundamentals" of chemical engineering thermodynamics for the undergraduate student. Once complete, the student will have the proper background for follow-on undergraduate courses that rely on a solid foundation in this field of study or for advanced courses in thermodynamics.

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Background: This text was used in Spring 2014 for Donald P. Visco's undergraduate course in Equilibrium Thermodynamics taught within the Chemical Engineering Department at The University of Akron. This course was taken by mostly STEM and Honors students. This was the first semester of the text's publication. The class completed Chapters 1-14

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